

Components we will need for the test. July 5, 2007

- ☒ Corrector Package.
Mounted on Stand in Highbay
- ☒ Beam Position Monitor with bellows and flanges (fabricated in-house)
Installed
- ☒ Corrector stand with adjustment plate assembly
Assembled with corrector in Highbay
- ☒ Power cables for magnets (including cable for Klixon)
Staged for cable pull
- ☒ Cable tray for West Tower
Installed
- ☒ AC power disconnects, conduit, power strips, etc.
Installed
- ☒ Power transformer and panel board for final AC hook-up.
Installed
- ☒ Components needed for the LCW connection.
Available
- _____ 4 each 40 Amp Switch Mode Power Supplies.
Current Estimate: July 9, 2007
- _____ 1 each 65 Amp Switch Mode Power Supply.
Current Estimate: July 9, 2007
- _____ 1 each 2 Amp Switch Mode Power Supply.
Current Estimate: July 9, 2007
- _____ Bulk power supply built in rack.
Current Estimate: July 9, 2007
- ☒ HRM Chassis and VME Crate and modules installed with ACNET Devices
Installed
- ☒ CAMAC Crate and crate controller installed in rack.
Installed
- ☒ Six C473 Ramp Cards installed with ACNET devices assigned.
Installed
- ☒ Local cable assemblies for power supply control and status.
Current Estimate: Available